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Declassified and Approved For Release 2012/02/22: CIA-RDP78-03535A000600040029-9
    BARS, FRAME, BASE 2 READ. /UNIT.
              BLANK SIZE = 1/4x 1/0 C.R. STL. STOCK X 12/2 "LONG.
     MATE TO UNITS REQUIRES = RIFT = $

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TIME TO UNITS MACHINING AND BENCH TIME (8.0 HRS.

TO UNITS " :34.0 HRS.
     BARS, FRAME, TOP 2 READ / UNIT
          MATE PUNITS REQUIRES 21 FT : $

SO " POF FT . $

TIME POUNITS MACHINING AND BENCH TIME : $0 ARS.

SOUNITS " " 34.0 HRS.
    BOARD, CHASSIS

I REQUIRE

LOU. FLOHR

SOUNITS REQUIRE

TIME

JOUNITS CUTTING TO SIZE + DR. ALL HOLES = 6 HRS

TO UNITS

"""" " " " " " " " " 30 HRS
     BOARDS, PLUG IN (B-1, B-2, B-3, B-4, B-5, POWER SUPPLY)
      Watl is figured by d. Flohr + Al. Salmon.

TIME { 10 UNITS CUT TO SIZE + DR. HOLES = 10 HRS

SOUNITS " " " " " " = 50 HRS
      SCREWS AND NUTS FOR, 10 UNITS = ?
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COVER, FRONT + BACIL IREQUEACH/UNIT TOTAL 20 COVERS

BLANK SIZE = 7/4 x 5 3/6 x.048 CRSTL

MATL SOUNITS REQUIRES 752 Ag. in = $\frac{1}{3}$

SOUNITS $\frac{3}{3}\text{60 Ag. in } \frac{1}{3}$

TIME SOUNITS TOTAL SHOP TIME = 30 HRS.

SOUNITS " " : 150 HRS.
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COVER, CHASSIS IREAD / UNIT

BLANK SIZE: 1/X/3 /4 X,O38 PERFORATED CRSTL.

MATE | OUNITS REQUIRES 152 Agin.: $

TIME | OUNITS TOTAL SHOP TIME: 4.0 HRS.

50 UNITS ":1200 HRS.
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ARM 2 RERD / UNIT

BLANK SIZE = 1 3/4 x 3/8 x 4 FABRIC PHENOLIC

MATE 10 UNITS REQUIRES 7.50 Agin of 4 MATE = \$.

FO UNITS 37.50 Agin of 4 MATE = \$.

TIME 10 UNITS TOTAL SHOP TIME = 8.0 HRS.

TO UNITS " = 40.0 HRS.

PLATE, MOUNTING I READ/UNIT

BLANK SIZE: 37/16x31/16 X.048 C.R. STL.

MATL ID UNITS REQUIRES 105.3 Ag in = \$\frac{1}{3}\text{...}

SOUNITS " 526.5 Ag. in : \$\frac{1}{3}\text{...}

TIME 10 UNITS TOTAL SHOP TIME: \$0.0 HRS.

SOUNITS " 24.0 HRS.

SPACER, TRANSFORMER BRACKET 2 REQD/UNIT

SPACER, TRANS FORMER BRACKET 2 REQD/UNIT

BLANK SIZE: 3/8 DIA. RODX 7/16 LONG FABRIC PHENOLIC.

MATL SO UNITS REQUIRES 30 in \$ 3/8 DIA ROD. \$

SO UNITS " 150 in \$ 3/8 DIA ROD. \$

TIME SO UNITS TOTAL SHOP TIME . 4.0 HRS

50 UNITS " = 20.0 HRS

KNOB

I READ/UNIT

BLANK SIZE = 5/8 DIA X 7/8 LONG ALUMINUM ROD.

MATL SO UNITS REQUIRES 9 in = \$

TIME (10 UNITS) " 45 in = \$

TIME (10 UNITS) TOTAL SHOP TIME = 6.0 HRS

50 UNITS " 25.0 HRS

PLATE, MOUNTING I READ / UNIT

BLANK SIZE = 2 /8 × 2 /8 × 3/8 THICK FABRIC PHENOLIC.

MATL \[
\begin{align*}
10 UNITS REQUIRES 40 Ag. in = \\

50 UNITS " 200 Ag. in = \\

TIME \[
\begin{align*}
10 UNITS TOTAL SHOP TIME = 24.0 HRS \\

50 UNITS " = 420.0 HRS \\

\end{align*}

PLATE, ROTTOM / REQUIRES JUNIT

MATL NO UNITS REQUIRES JONG St. = \$

50 UNITS 25.0 M. H. = \$

TIME 10 UNITS TOTAL SHOP TIME = 5.0 HRS

50 UNITS " = 25.0 HRS

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PADDLE (#1 + #2) | FACH REQD / UNIT

BLANK SIZE = 3/8 x 1/4 x 1/8 THICK BLACK FAGRIC

MATL | 10 UNITS REQUIRES 80.0 pg. in. = 4

SO UNITS " 400.0 pg. in. = 4

TIME | 10 UNITS TOTAL SHOP TIME = 8.0 HRS.

SO UNITS " 40.0 HRS.
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CONTACT 2 EA RERD /UNIT

BLANK SIZE. /BDIAX/4 LONG COIN SILVER

MATH 10 UNITS REQUIRES 5 in = $

50 UNITS " 25 in = $

TIME 10 UNITS TOTAL SHOP TIME = 5.0 HRS.

TO UNITS " 25.0 HRS.
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CONTACT STRIP REACH READ /UNIT

BLANK SIZE: 1 /4 x /4 x. 006 THICK PHOSPHOR BRONZE

MAT'L 10 UNITS REQUIRES 5 mg. in : \$

50 UNITS " 25 mg. in : \$

TIME 10 UNITS TOTAL SHOP TIME = 3.0 HRS.

50 UNITS " : 15.0 HRS.

BEARING 2 EACH /UNIT

BLANK SIZE = 1/2 DIAX 1/2 LONG PRASS ROD

MATL 10 UNITS REQUIRES S in. : 1.

SO UNITS " 25 in. : 1.

TIME 10 UNITS TOTAL SHOP TIME = 7.0 HRS.

SO UNITS " 35.0 HRS.

This document is preductional adoption of the file of

SPRING LOAD BLOCK REACH READ/UNIT

BLANK SIZE = 3/8 x 3/8 x 9/16 LONG BRASS

MATL TOUNITS REQUIRES = 12 in 1 3/8 x 3/8 STOCK = 1.

SOUNITS " = 57in" " = 1.

TIME TO UNITS TOTAL SHOP TIME = 7.0 HRS.

TO UNITS " = 35.0 HRS.

Com 2 EACH READ/UNIT

BLANK SIZE = 3/4 DIA X 5/16 LONG BRASS ROD

MATL TOUNITS REQUIRES 6/2 in of 3/4 DIA STOCK : \$

STOUNITS " 32 in " if

TIME TOUNITS TOTAL SHOP TIME = 10.0 HRS

STOUNITS " : 50.0 HRS

This destroy is painted in this graded

SUPPORT I RERD UNIT

BLANK SIZE = 2 1/8 × 1/8 X 1/8 THICK BLACK FARRIC PHENOLIC

MAT'L SOUNITS REQUIRES 15 mg in . I

SOUNITS " 75 mg in . I

TIME SOUNITS TOTAL SHOP TIME . 10.0 HRS

SOUNITS " 50.0 HRS

SPRING LOAD SCREW 2 FACH RERD/UNIT

BLANK SIZE 3/4 DIA X 3/4 LONG PRASS ROD

MATE 10 UNITS REQUIRES 8 in 1/4 DIASTOCK. I

SO UNITS " 38 in " " = 1

TIME 10 UNITS TOTAL SHOP TIME = 10.0 HRS.

SO UNITS " = 50.0 HRS.

PAINT + OTHER FINISHING

MAT'L COST FOR 10 UNITS -?

" " " SO UNITS:?

TIME FOR 10 UNITS: 16 HRS

" " " SO UNITS: 16 HRS

subjected to individual systematic review.

ASSEMBLY TIME FOR 10 UNITS = 16 HRS